```
GNU nano 3.2                          vars

# Choices are:
#   cn_only  - use just a CN value
#   org      - use the "traditional" Country/Province/City/Org/OU/email/CN fo$
#set_var EASYRSA_DN      "cn_only"

# Organizational fields (used with 'org' mode and ignored in 'cn_only' mode.) # These are the default values for fields which will be placed in the
# certificate.  Don't leave any of these fields blank, although interactively # you may omit any specific field by typing the "." symbol (not valid for
# email.)

set_var EASYRSA_REQ_COUNTRY      "CANADA"
set_var EASYRSA_REQ_PROVINCE     "Ontario"
set_var EASYRSA_REQ_CITY         "Toronto"
set_var EASYRSA_REQ_ORG "Copyleft Certificate Co"
set_var EASYRSA_REQ_EMAIL        "aladeabbas@gmail.com"
set_var EASYRSA_REQ_OU           "College Boreal"


# Choose a size in bits for your keypairs. The recommended value is 2048.  Us$# 2048-bit keys is considered more than sufficient for many years into the
# future. Larger keysizes will slow down TLS negotiation and make key/DH param# generation take much longer. Values up to 4096 should be accepted by most
# software. Only used when the crypto alg is rsa (see below.)


^G Get Help     ^O Write Out    ^W Where Is     ^K Cut Text     ^J Justify
^X Exit         ^R Read File    ^\ Replace      ^U Uncut Text   ^T To Spell
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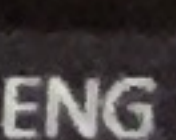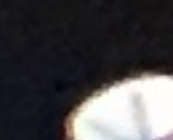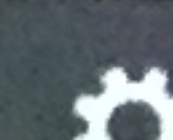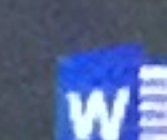
lenovo   sadissou alade